

## I CLAIM:

1. An easy-locking buckle structure, comprising:

- (a) a male buckle element, which, in form of a rectangular tongue, is provided with an extruding pillar extending downwardly from the bottom of one end, and a cover on the top; the extruding pillar is engaged with a socket having a hole; a holding tab is provided at the other end of the male buckle element; and

- (b) a female buckle element, which has a hole in the bottom of the funnel-form tube being provided with slots at the sides and a plurality of connecting pins at the bottom for combining to a cover;

thereby after the male and female buckle elements are combined together, they can be locked and detached repeatedly.

2. The easy locking buckle structure according to Claim 1, wherein the holding tab of the male buckle element raises toward a direction opposite to the extruding pillar.

3. The easy-locking buckle structure according to Claim 1, wherein a blunt end having a greater outer diameter than that of the extruding pillar is provided on the top of the extruding pillar of the male buckle element.

4. The easy-locking buckle structure according to Claim 1, wherein a depressed step edge is provided at the inner periphery of the hole at the top of the socket engaged with the extruding pillar of the male buckle element.
- 5 5. The easy-locking buckle structure according to Claim 1, wherein the hollow cylinder of the socket of the male buckle element has a length shorter than that of the extruding pillar.
6. The easy-locking buckle structure according to Claim 1, wherein a trademark logo can be provided on the cover of the male buckle element.
- 10 7. The easy-locking buckle structure according to Claim 1, wherein a plurality of slots are provided on the sides of the funnel-form tube of the female buckle element.